IN THE CLAIMS:

(Currently amended) A self-service terminal comprising: 1. a communication port for interfacing with a user's <u>a)</u> electronic device and for portable receiving transaction authorization therefrom from the device; and means for receiving a requested transaction from a b) user's portable electronic device and for fulfilling the requested transaction without the terminal preparing an authorization request,

wherein the user's portable device makes the authorization request of a remote party, and transmits authorization received in response to the authorization request to the communication port.

- 2. (Original) A self-service terminal according to claim 1, further comprising (i) a dispenser for dispensing items, and (ii) means for cooperating with the dispenser to dispense an item to fulfil the requested transaction without the terminal preparing an authorization request.
- 3. (Original) A self-service terminal according to claim 1, further comprising (i) a storage area for receiving an item inserted by a user, and (ii) means for cooperating with the storage area to receive an item from a user as part of the requested

transaction without the terminal preparing an authorization request.

- 4. (Original) A terminal according to claim 1, wherein the communication port comprises a wireless communication port.
- 5. (Original) A terminal according to claim 1, wherein the communication port comprises a physical cradle into which the user's portable electronic device couples.
- 6. (Original) A terminal according to claim 1, further comprising means for storing each transaction authorization for proving that a transaction has been executed.

7. - 21. (Cancelled)

- 22. (New) A self-service terminal, comprising:
- a) no telecommunication links to a financial network;
- b) means for
 - i) receiving a transaction request for a transaction from a portable device carried by a customer;
 - ii) receiving an authorization message from the portable device, which message contains

data which the device obtained from a remote location at the time of making said transaction request; and

- iii) relying on said authorization message, said data, or both, to authorize a transaction.
- 23. (New) A self-service terminal, SST, which requires authorization from a remote party to execute some transactions, comprising:
 - a) means for
 - i) receiving a request for a transaction from a portable device carried by a customer;
 - i) receiving said authorization from the portable device, when said portable device receives said authorization from a remote location;
 - ii) relying on said authorization to execute
 a transaction, without obtaining an
 authorization directly from a remote party;

and

b) a dispenser for dispensing currency, tickets, coupons, or a token or circuit for use in an electronic device, in connection with a transaction.

- 24. (New) A self-service terminal, SST, which requires authorization from a remote party to execute some transactions, comprising:
 - a) means for receiving a request for a transaction from a portable device carried by a customer;
 - b) means for determining whether to execute the transaction based on data obtained by the portable device from a remote party and relayed to the SST when the request is made, and without obtaining authorization directly from a remote party;

and

- b) a dispenser for dispensing currency, tickets, coupons, or a token or circuit for use in an electronic device, in connection with a transaction.
- 25. (New) A method of operating a self-service terminal, SST, comprising:
 - a) receiving a request for a transaction from a portable device carried by a customer;
 - b) receiving an authorization message from the device, which message was received by the device from another party at the time of said request; and
 - c) examining the authorization message for validity and,

if validity is found, executing a transaction, without making a request for authorization from a remote party.

- 26. (New) SST according to claim 22, wherein the portable device obtains the authorization message through
 - i) dialing a telephone number of a remote authorization center; and
 - ii) transmitting an authorization request to the center.
- 27. (New) SST according to claim 23, wherein the portable device obtains the authorization through
 - i) dialing a telephone number of the remote authorization center; and
 - ii) transmitting an authorization request to the center.
- 28. (New) Apparatus according to claim 22, wherein the SST comprises an ATM, Automated Teller Machine.
- 29. (New) Apparatus according to claim 23, wherein the SST comprises an ATM, Automated Teller Machine.
- 30. (New) Apparatus according to claim 24, wherein the SST comprises an ATM, Automated Teller Machine.

31. (New) Apparatus according to claim 25, wherein the SST comprises an ATM, Automated Teller Machine.